

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	597	375/373.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:24
L2	0	1 and track\$3 adj zer adj crossing	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:24
L3	0	1 and track\$3 adj zero adj crossing	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:25
L4	31	1 and zero adj crossing	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:25
L5	2	4 and (multi or plural) adj2 phase\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:29
L6	32	serial adj data and (zero adj track\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:29
L7	4	6 and (multi or plural) adj2 phase\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:30
L8	6	"6584163".pn. "5052027".pn. "6665359".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:32
L9	206	375/360.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:36
L10	8	9 and (multi or plural) adj2 phase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:35
L11	3	10 and detect\$3 adj data	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:35
L12	1182	375/350.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:35

L13	20	12 and (multi or plural) adj2 phase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:36
L14	3	13 and detect\$3 adj data	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:36
L15	754	375/355.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:36
L16	30	15 and (multi or plural) adj2 phase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:40
L17	5	16 and detect\$3 adj data	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:41
L18	2415	455/296-303.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:40
L19	6	18 and (multi or plural) adj2 phase	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:42
L20	0	19 and detect\$3 adj data	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:41
L21	5	19 and @ad<="20001227"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:41
L22	682	455/306-307.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:42
L23	0	22 and (multi or plural) adj2 phase with clock\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:42
L24	506	708/300.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:42

L25	1	24 and (multi or plural) adj2 phase with clock\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:52
L26	6678	(frequency or phase) adj track\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:53
L27	28	26 and barrel adj shift\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:53
L28	19	27 and @ad<="20001227"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:53
L29	1	28 and (plural\$3 or multi) adj2 phase\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2005/04/19 09:54
L30	6	("4431864" "4754456" "5023869" "5247652" "5333136" "5475831").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 09:58
L31	218	710/71.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 09:58
L32	0	31 and dect\$3 with zero adj crossing\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 09:58
L33	0	31 and detect\$3 with zero adj crossing\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 09:59
L34	9	31 and detect\$3 adj data	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 09:59
L35	6	34 and @ad<="20001227"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 10:00
L36	0	6 and (multi or plural\$3) adj phase\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 10:00
L37	0	36 and (multi or plural\$3) adj phase\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 10:00
L38	0	35 and (multi or plural\$3) adj phase\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 10:00
L39	96	370/421.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 10:02

L40	7	39 and (multi or plural\$3) with clock\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 10:02
L41	7	40 and @ad<="20001227"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 10:02
L42	1	41 and clock adj phase\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 10:03
L43	0	370/4630465.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 10:02
L44	2424	370/463-465.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 10:02
L45	134	44 and (multi or plural\$3) with clock\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 10:02
L46	107	45 and @ad<="20001227"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 10:02
L47	3	46 and clock adj phase\$1	US-PGPUB; USPAT; USOCR	OR	OFF	2005/04/19 10:03
S1	564	375/373.CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 12:51
S2	396	receiver with (edge adj2 (detect\$3 or process\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 12:52
S3	5	((receiver with (edge adj2 (detect\$3 or process\$3))) and ((multi adj2 phase) adj clock\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 12:47
S4	2	((receiver with (edge adj2 (detect\$3 or process\$3))) and ((multi adj2 phase) adj clock\$1)) and (averag\$3 or (barrel adj2 shift\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 12:48
S5	4	("3047660" "3783385" "4302845" "4457005").PN.	USPAT	OR	OFF	2004/06/28 12:50
S6	355	375/332.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 12:51

S7	2	375/373.CCLS. and (receiver with (edge adj2 (detect\$3 or process\$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 15:32
S8	8	("4769816" "4977582" "5208833" "5259005" "5295155" "5436937" "5528634" "5654987").PN.	USPAT	OR	OFF	2004/06/28 12:54
S9	6070	(phase or frequency) adj track\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 15:34
S10	226	((phase or frequency) adj track\$3) and (edge adj2 (detect\$3 or proces\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 15:35
S11	156	((((phase or frequency) adj track\$3) and (edge adj2 (detect\$3 or proces\$4))) and (averag\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 15:36
S12	2	(((((phase or frequency) adj track\$3) and (edge adj2 (detect\$3 or proces\$4))) and (averag\$3)) and ((multi adj2 phase) adj clock\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:22
S13	8	("3952254" "4267514" "4823360" "5027085" "5126602" "5455540" "5553275" "5640523").PN.	USPAT	OR	OFF	2004/06/28 15:50
S14	180	375/226.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:22
S15	9	375/226.ccls. and edge adj2 (detect\$3 or proces\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:31
S16	1	(375/226.ccls. and edge adj2 (detect\$3 or proces\$4)) and (multi adj2 phase) adj clock	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:24
S17	193	375/360.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:24
S18	59	375/360.ccls. and edge adj (detect\$3 or proces\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:25

S19	0	(375/360.ccls. and edge adj (detect\$3 or proces\$4)) and ((multi adj2 phase) adj clock\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:31
S20	19	(375/360.ccls. and edge adj (detect\$3 or proces\$4)) and averag\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:26
S21	18	((375/360.ccls. and edge adj (detect\$3 or proces\$4)) and averag\$3) and @ad<="20001227"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/29 09:12
S22	299	375/375.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:31
S23	39	375/375.ccls. and edge adj2 (detect\$3 or proces\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:37
S24	4	(375/375.ccls. and edge adj2 (detect\$3 or proces\$4)) and ((multi adj2 phase) adj clock\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:37
S25	525	327/12.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:36
S26	41	327/12.ccls. and edge adj2 (detect\$3 or proces\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:37
S27	1	(327/12.ccls. and edge adj2 (detect\$3 or proces\$4)) and ((multi adj2 phase) adj clock\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:37
S28	0	barrel adj2 shifter and (digital adj averager)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:49
S29	2	barrel adj2 shifter and (digital adj averag\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:52
S30	36	barrel adj2 shifter and ((multi adj2 phase) adj clock\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:53

S31	2	(barrel adj2 shifter and ((multi adj2 phase) adj clock\$1)) and (edge adj2 detect\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/28 16:53
S32	4	("4821296" "5008636" "5278873" "5648994").PN.	USPAT	OR	OFF	2004/06/28 16:55
S33	2	digital adj averag\$3 and (barrel adj shifter)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/29 10:56
S34	276	((frequency or phase) adj track\$3) and ((computer adj2 readable) or (computer adj program))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/29 10:58
S35	128	((((frequency or phase) adj track\$3) and ((computer adj2 readable) or (computer adj program)))) and (@ad<="20001227")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/29 11:03
S36	12	(((((frequency or phase) adj track\$3) and ((computer adj2 readable) or (computer adj program)))) and (@ad<="20001227")) and (edge adj detect\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/29 12:41
S37	2	"4577355".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/29 12:47
S38	20126	intel.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/29 12:48
S39	18	intel.as. and (frequency or phase) adj track\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/29 12:48
S40	4	(intel.as. and (frequency or phase) adj track\$3) and averag\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2004/06/29 12:48
S41	17	("5134637" "5182761" "5463351" "5594763" "5602882" "5684805" "5867533" "5923628" "6064236" "6072370" "6097777" "6163586" "6195784" "6218869" "6259755" "6317842" "6389090").PN.	USPAT	OR	OFF	2004/06/29 12:50



Inventor Name Search Result

Your Search was:

Last Name = ABHAYAGUNAWARDHANA

First Name = CHAMATH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09475505</u>	6606360	150	12/30/1999	METHOD AND APPARATUS FOR RECEIVING DATA	ABHAYAGUNAWARDHANA, CHAMATH
<u>09741319</u>	6765975	150	12/19/2000	METHOD AND APPARATUS FOR A TRACKING DATA RECEIVER COMPENSATING FOR DETERMINISTIC JITTER	ABHAYAGUNAWARDHANA, CHAMATH
<u>09749269</u>	Not Issued	092	12/27/2000	METHOD AND APPARATUS FOR RECEIVING DATA	ABHAYAGUNAWARDHANA, CHAMATH
<u>09749270</u>	Not Issued	071	12/27/2000	METHOD AND APPARATUS FOR RECEIVING DATA BASED ON TRACKING ZERO CROSSINGS	ABHAYAGUNAWARDHANA, CHAMATH
<u>09752813</u>	Not Issued	041	12/29/2000	DIFFERENTIAL SIMULTANEOUS BI-DIRECTIONAL RECEIVER	ABHAYAGUNAWARDHANA, CHAMATH
<u>09891466</u>	Not Issued	041	06/27/2001	PHASE INTERPOLATOR	ABHAYAGUNAWARDHANA, CHAMATH
<u>10262359</u>	Not Issued	030	09/30/2002	METHOD AND SYSTEM FOR IMPROVED PHASE TRACKING	ABHAYAGUNAWARDHANA, CHAMATH
<u>10334935</u>	Not Issued	030	12/31/2002	PHASE/FREQUENCY DETECTOR FOR TRACKING RECEIVERS	ABHAYAGUNAWARDHANA, CHAMATH
<u>10880833</u>	Not Issued	030	06/30/2004	LOCK SYSTEM AND METHOD FOR INTERPOLATOR BASED RECEIVERS	ABHAYAGUNAWARDHANA, CHAMATH
<u>10896359</u>	Not Issued	019	07/20/2004	METHOD AND APPARATUS FOR A	ABHAYAGUNAWARDHANA, CHAMATH

				TRACKING DATA RECEIVER COMPENSATING FOR DETERMINISTIC JITTER	
<u>10969737</u>	Not Issued	020	10/19/2004	METHOD AND APPARATUS FOR RECEIVING DATA BASED ON TRACKING ZERO CROSSINGS	ABHAYAGUNAWARDHANA, CHAMATH

Inventor Search Completed: No Records to Display.

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<input type="text" value="abhayagunawardhana"/>	<input type="text" value="chamath"/>	<input type="button" value="Search"/>

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Inventor Name Search Result

Your Search was:

Last Name = DUNNING

First Name = DAVID S

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09141151	6683850	150	08/27/1998	METHOD AND APPARATUS FOR CONTROLLING THE FLOW OF DATA BETWEEN SERVERS	DUNNING, DAVID S
09141158	6343067	150	08/27/1998	METHOD AND APPARATUS FOR FAILURE AND RECOVERY IN A COMPUTER NETWORK	DUNNING, DAVID S
07892552	Not Issued	166	06/01/1992	METHODS AND APPARATUS FOR MATCHED PAIR IMPEDANCE TUNABLE CMOS OUTPUT DRIVERS FOR HIGH SPEED CAPACITIVE LOADS	DUNNING, DAVID S.
08210734	Not Issued	161	03/18/1994	METHODS AND APPARATUS FOR MATCHED PAIR IMPEDANCE TUNABLE CMOS OUTPUT DRIVERS FOR HIGH SPEED CAPACITIVE LOADS	DUNNING, DAVID S.
08562200	5898826	150	11/22/1995	METHOD AND APPARATUS FOR DEADLOCK-FREE ROUTING AROUND AN UNUSABLE ROUTING COMPONENT IN AN N-DIMENSIONAL NETWORK	DUNNING, DAVID S.
08738377	5898692	150	10/25/1996	SCALABLE BANDWIDTH DIGITAL DATA SWITCH	DUNNING, DAVID S.
08766792	Not Issued	161	12/13/1996	METHOD AND APPARATUS FOR ROUTING PACKETS IN A CLUSTER	DUNNING, DAVID S.
08766895	Not Issued	083	12/13/1996	METHOD AND APPARATUS FOR ROUTING ENCODED SIGNALS THROUGH A NETWORK	DUNNING, DAVID S.
09097757	6647423	150	06/16/1998	DIRECT MESSAGE TRANSFER BETWEEN DISTRIBUTED PROCESSES	DUNNING, DAVID S.
09132324	6170025	150	08/11/1998	DISTRIBUTED COMPUTER SYSTEM SUPPORTING REMOTE	DUNNING, DAVID S.

				INTERRUPTS AND LOCK MECHANISM	
09137168	6094683	150	08/20/1998	LINK BUNDLING IN A NETWORK	DUNNING, DAVID S.
09139022	6333929	150	08/24/1998	PACKET FORMAT FOR A DISTRIBUTED SYSTEM	DUNNING, DAVID S.
09141134	6760307	150	08/27/1998	METHOD AND APPARATUS FOR CONTROLLING THE FLOW OF DATA BETWEEN SERVERS USING OPTIMISTIC TRANSMITTER	DUNNING, DAVID S.
09141136	6181704	150	08/27/1998	METHOD AND APPARATUS FOR INPUT/OUTPUT LINK RETRY, FAILURE AND RECOVERY IN A COMPUTER NETWORK	DUNNING, DAVID S.
09386474	6446235	150	08/31/1999	CUMULATIVE ERROR DETECTING CODE	DUNNING, DAVID S.
09470189	6646991	150	12/22/1999	MULTI-LINK EXTENSIONS AND BUNDLE SKEW MANAGEMENT	DUNNING, DAVID S.
09475505	6606360	150	12/30/1999	METHOD AND APPARATUS FOR RECEIVING DATA	DUNNING, DAVID S.
60057221	Not Issued	159	08/29/1997	METHOD AND APPARATUS FOR COMMUNICATING BETWEEN INTERCONNECTED COMPUTERS, STORAGE SYSTEMS, AND OTHER INPUT/OUTPUT SUBSYSTEMS	DUNNING, DAVID S.

Inventor Search Completed: No Records to Display.

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Day : Tuesday
Date: 4/19/2005
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Inventor Name Search Result

Your Search was:

Last Name = JENSEN

First Name = RICHARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06349784</u>	4506571	250	02/18/1982	MACHINE FOR REMOVING BOOK BINDINGS	JENSEN, RICHARD
<u>06642572</u>	4657615	150	08/20/1984	COMPOSITE LEADING EDGE/SPAR MEMBER FOR AN AIRCRAFT CONTROL SURFACE	JENSEN, RICHARD
<u>08152379</u>	Not Issued	161	11/16/1993	CAP ORIENTATING CAPPING MACHINE	JENSEN, RICHARD
<u>09157019</u>	6139595	150	09/18/1998	AIR/OIL COALESCER WITH CENTRIFUGALLY ASSISTED DRAINAGE	JENSEN, RICHARD
<u>09295533</u>	Not Issued	161	04/21/1999	OPTICAL PRE-EMPHASIS LINE MONITORING SYSTEM AND METHOD	JENSEN, RICHARD
<u>09348522</u>	Not Issued	161	07/07/1999	DISPOSABLE, SELF-DRIVEN CENTRIFUGE	JENSEN, RICHARD
<u>09491294</u>	6300907	150	01/25/2000	ANTENNA ASSEMBLY FOR SUBSURFACE METER PITS	JENSEN, RICHARD
<u>09542723</u>	Not Issued	161	04/04/2000	SELF-DRIVEN CENTRIFUGE WITH VANE MODULE	JENSEN, RICHARD
<u>09587658</u>	Not Issued	160	06/05/2000	DYNAMIC WEB PAGE CACHE	JENSEN, RICHARD
<u>09591986</u>	Not Issued	071	06/12/2000	DYNAMIC WEB PAGE CACHE	JENSEN, RICHARD
<u>09739070</u>	6579220	150	12/18/2000	DISPOSABLE, SELF-DRIVEN CENTRIFUGE	JENSEN, RICHARD
<u>09776378</u>	6540653	150	02/02/2001	UNITARY SPIRAL VANE CENTRIFUGE MODULE	JENSEN, RICHARD
<u>09882620</u>	6735357	150	06/15/2001	MONITORING AND CONTROL OF ALL-OPTICAL CROSS CONNECT FABRICS USING MULTIPLE LASER SOURCES	JENSEN, RICHARD
<u>09909601</u>	6652439	150	07/20/2001	DISPOSABLE ROTOR SHELL WITH INTEGRAL MOLDED SPIRAL	JENSEN, RICHARD

				VANES	
<u>09909678</u>	<u>6551230</u>	150	07/20/2001	MOLDED SPIRAL VANE AND LINER COMPONENT FOR A CENTRIFUGE	JENSEN, RICHARD
<u>10028619</u>	<u>6602180</u>	150	12/20/2001	SELF-DRIVEN CENTRIFUGE WITH VANE MODULE	JENSEN, RICHARD
<u>10340020</u>	Not Issued	030	01/09/2003	POWER/PERFORMANCE OPTIMIZED MEMORY CONTROLLER CONSIDERING PROCESSOR POWER STATES	JENSEN, RICHARD
<u>10950211</u>	Not Issued	030	09/23/2004	DELIVERING PIXELS RECEIVED AT A LOWER DATA TRANSFER RATE OVER AN INTERFACE THAT OPERATES AT A HIGHER DATA TRANSFER RATE	JENSEN, RICHARD
<u>60179811</u>	Not Issued	159	02/02/2000	DYNAMIC WEB PAGE CACHE	JENSEN, RICHARD
<u>60201166</u>	Not Issued	159	05/02/2000	DYNAMIC WEB PAGE CACHE	JENSEN, RICHARD
<u>06268534</u>	Not Issued	163	06/01/1981	TORPEDO SONAR ARRAY IMPLMENTED USING A PARACHUTE ARRAY	JENSEN, RICHARD A.
<u>06392182</u>	<u>6396770</u>	150	06/28/1982	STEERABLE THERMOACOUSTIC ARRAY	JENSEN, RICHARD A.
<u>06392183</u>	<u>6317388</u>	150	06/28/1982	THERMOACOUSTIC BI-STATIC SONAR SYSTEM	JENSEN, RICHARD A.
<u>06392184</u>	Not Issued	163	06/28/1982	THERMOACOUSTIC TORPEDO JAMMER	JENSEN, RICHARD A.
<u>06392186</u>	<u>6385131</u>	150	06/28/1982	THERMOACOUSTIC COMMUNICATIONS SYSTEM	JENSEN, RICHARD A.
<u>07484118</u>	Not Issued	161	02/23/1990	ADJUSTABLE SHELF AND DESK SYSTEM AND METHOD OF ASSEMBLING SAME	JENSEN, RICHARD A.
<u>07822902</u>	Not Issued	164	01/21/1992	METHOD OF LOCATING PRECUT PLIES WITHIN A NEST	JENSEN, RICHARD A.
<u>08164317</u>	<u>5448907</u>	250	12/09/1993	APPARATUS AND METHOD FOR DETECTING FLUID FLOW	JENSEN, RICHARD A.
<u>08728515</u>	<u>5969833</u>	150	10/09/1996	MONITORING SYSTEM USING AN OPTICAL SIDE TONE AS A TEST SIGNAL	JENSEN, RICHARD A.
<u>09182742</u>	<u>6323981</u>	150	10/29/1998	METHOD AND APPARATUS FOR DETECTING INTERMITTENT FAULTS IN AN OPTICAL COMMUNICATION SYSTEM	JENSEN, RICHARD ANDREW

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<u>09275593</u>	<u>6041682</u>	150	03/24/1999	KNIFE FIXTURE WITH BROKEN BLADE DETECTOR	JENSEN, RICHARD B.
<u>09360346</u>	Not Issued	161	07/22/1999	DISPENSING CONTAINER FOR USE WITH ONE OR MORE STRIP PACKAGES OF MEDICATION	JENSEN, RICHARD B.
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<u>06562613</u>	<u>4621931</u>	250	12/19/1983	METHOD APPARATUS USING A CAVITATING VENTURI TO REGULATE LUBRICANT FLOW RATES TO BEARINGS	JENSEN, RICHARD C.

06581020	4746230	150	02/17/1984	TILT PAD JOURNAL BEARING	JENSEN, RICHARD C.
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